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9/888,105	RUEHLE, MICHAEL
	Art Unit
imesh G. Patel	2112
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	9/888,105  xaminer  limesh G. Patel  s on the cover sheet with the or R REMAINS) CLOSED in this apporter appropriate communication ITS. This application is subject to ad MPEP 1308.  r 35 U.S.C. § 119(a)-(d) or (f).  een received. een received in Application No

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## **EXAMINER'S AMENDMENT**

An examiner's amendment to the record appears below. Should the changes and/or additions be unacceptable to applicant, an amendment may be filed as provided by 37 CFR
 To ensure consideration of such an amendment, it MUST be submitted no later than the payment of the issue fee.

Authorization for this examiner's amendment was given in a telephone interview with Joni D. Stutman-Horn on October 24, 2005.

The application has been amended as follows: In claim 1, third line of the claim, change "data values" to --- values ---. In claim 1, fifth line of the claim, change "data values" to --- values ---. In claim 9, first line to second line of the claim, change "data values" to --- values ---. In claim 10, first line of the claim, change "data value" to --- value ---. In claim 11, third line of the claim, change "data values" to --- values ---. In claim 11, fifth line of the claim, change "data values" to --- values ---. In claim 19, second line of the claim, change "data values" to --- values ---. In claim 20, first line of the claim, change "data value" to --- value ---.

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In claim 21, fourth line of the claim, change "data values" to
--- values ---.

In claim 21, sixth line of the claim, change "data values" to
--- values ---.

In claim 29, second line of the claim, change "data values" to
--- values ---.

In claim 30, first line of the claim, change "data value" to
--- value ---.

Replace claim 31 with
--- A system comprising:
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a first device to execute a variety of computationally intensive tasks;

a memory bus directly coupled to both a host and one or more second devices, the memory bus to communicate a plurality of data values between the host and said one or more second devices:

a tap line to communicate said plurality of data values between the memory bus and the first device; and

a memory device selectively coupled, by a bus switch line, to one of the host and first device, wherein the bus switch line is coupled with the memory device and the bus switch line is selectively switched between the first device and the host in response to an event initiation, wherein the tap line communicatively connects the first device with the host via the memory bus, and wherein a sequence of control signals sent from the host to the first device cause an event initiation, wherein the sequence of control signals comprise a sequence of address locations. ---

Cancel claims 32 and 33.

In claim 34, first line of the claim, change "The system as recited in claim 33" to --- The system as recited in claim 31 ---.

In claim 39, third line of the claim, change "data values" to --- values ---.

In claim 39, fifth line of the claim, change "data values" to

--- values ---.

In claim 39, eleventh line to the last line of the claim, change "an event initiation" to

--- the event initiation ---.

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Nimesh G. Patel whose telephone number is 571-272-3640. The examiner can normally be reached on M-F, 8:30-6:00.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Rehana Perveen can be reached on 571-272-3676. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

Nimesh G Patel Examiner

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